Please replace the title with --System and Method for Synchronizing Electronic Many PROCEIVED

Between a Client Site and a Central Site--.

## IN THE SPECIFICATION:

On page 25 line 18, please replace "835" with --830--.

## IN THE CLAIMS:

- (Once Amended) A client system comprising: 1 1.
- [retrieving] obtaining means for [retrieving an] obtaining e-mail from a [first] 2
- mail [store] server; 3
- determining means[, coupled to the retrieving means,] for using a predetermined 4
- criterion to determine whether to send the e-mail to a [second] central mail store; 5
- establishing means, coupled to the determining means, for establishing a 6
- 7 communications channel with the [second] central mail store; and
- sending means, coupled to the establishing means, for sending [the] e-mail to the 8
- [second] central mail store. 9
- 2. (Once Amended) The system of claim 1 wherein the [first] mail [store] server 1
- implements a first protocol.
- Please cancel claim 3.
- (Once Amended) The system of claim 1 [wherein the first mail store stores the e-
- mails in a folder structure, and] further comprising means for selecting [the] a folder
- structure for synchronization of all e-mails therein.

(Once Amended) The system of claim [3] 2 wherein the [retrieving] obtaining means includes an e-mail engine for communicating with the mail server. (Q .8 1 (Once Amended) The system of claim 1 wherein the predetermined criterion includes a determination of whether [the] e-mail has already been sent to the [second] central mail store. (Once Amended) The system of claim wherein the determination is resolved by examining a receipt date corresponding to the e-mail and a last synchronization signature indicating the last date of synchronization with the central mail store. (Once Amended) The system of claim wherein the [second] central mail store is protected by a firewall and the communications module includes security means for communicating through the firewall. (Once Amended) The system of claim 1 further comprising a synchronizationstart module for using a start criterion to determine when to initiate synchronization with the central mail store. (Once Amended) A client system comprising: an e-mail engine for [retrieving an] obtaining e-mail from a [first] mail [store] 2 3 server; an e-mail synchronization module[, coupled to the e-mail engine,] for using a 4 predetermined criterion to determine whether to send [the] e-mail to a [second] central 5 mail store; 6 a communications module coupled to the e-mail synchronization module for 7

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the [second] central mail store.

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a web engine, coupled to the communications module, for sending [the] e-mail to

establishing a communications channel with the [second] central mail store; and

(Once Amended) The system of claim 14 wherein the [first] mail [store] server implements a first protocol. 2 Please cancel claim 16. (Once Amended) The system of claim [16] 14 [wherein the first mail store stores the e-mails in a folder structure, and] further comprising means for selecting [the]  $\underline{a}$  folder structure for synchronization of all e-mails therein. (Once Amended) The system of claim [16] 15 wherein the e-mail engine 2 implements the first protocol used by the mail server to communicate with the mail 3 server. (Once Amended) The system of claim 14 wherein the predetermined criterion includes a determination of whether [the] e-mail has already been sent to the [second] central mail store. (Once Amended) The system of claim 20 wherein the determination is resolved by examining a receipt date corresponding to the e-mail and a last synchronization 2

3 signature indicating the last date of synchronization with the central mail store.

1 22. (Once Amended) The system of claim 14 wherein the [second] central mail store

2 is protected by a firewall and the communications module includes security means for

3 communicating through the firewall.

1 23. (Once Amended) The system of claim 14 further comprising a synchronization-

start module for using a start criterion to determine when to initiate synchronization with

3 <u>the central mail store</u>.

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1	(Once Amended) A computer-readable storage medium storing program code for
2	causing a <u>client</u> computer to perform the steps of:
3	[retrieving] obtaining [an] e-mail from a [first] mail [store] server;
4	using a predetermined criterion to determine whether to send [the retrieved] e-
5	mail to a [second] central mail store;
6	establishing a communications channel with the [second] central mail store; and
7	sending [the retrieved] e-mail to the [second] central mail store.
	13)
1	25. (Once Amended) A <u>client-based</u> method comprising:
2	[retrieving] obtaining an e-mail from a [first] mail [store] server;
3	using a predetermined criterion to determine whether to send the [retrieved] e-
4	mail to a [second] central mail store;
5	establishing a communications channel with the [second] central mail store, if the
6	predetermined criterion indicates sending the e-mail; and
7	sending the [retrieved] e-mail to the [second] mail store, if the predetermined
8	criterion indicates sending the e-mail.
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1	26. (Once Amended) The method of claim 25 wherein the [first] mail [store] server
2	implements a first protocol.
1	Please cancel claim 27.
	14.
1	(Once Amended) The method of claim [27] 25 [wherein the first mail store stores
2	the e-mails in a folder structure, and] further comprising means for selecting [the] a folder
3	structure for synchronization of all e-mails therein.
	14.
1	31. (Once Amended) The method of claim 25 wherein the step of using a

to the [second] <u>central</u> mail store.

predetermined criterion includes determining whether [the] e-mail has already been sent